

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3317	257/295.ccls. 257/310.ccls. 257/534.ccls. 257/535.ccls. 438/3. ccls.	US-PGPUB; USPAT	OR	OFF	2005/01/07 14:49
L2	843	(memory cell) same (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) same ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2") same (electrode aluminum titanium)	US-PGPUB; USPAT	OR	ON	2005/01/07 15:05
L3	180	memory same (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) same ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio.sub.2") same (electrode aluminum titanium)	US-PGPUB; USPAT	OR	ON	2005/01/07 15:35
L4	334	(memory cell) and (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) and ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2") and (electrode aluminum titanium)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/07 15:02
L5	126	memory and (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) and ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio.sub.2") and (electrode aluminum titanium)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/07 16:53
L8	96	1 and 2	US-PGPUB; USPAT	OR	ON	2005/01/07 17:27
L9	676	1 and (memory cell) and (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) and ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2") and (electrode aluminum titanium)	US-PGPUB; USPAT	OR	ON	2005/01/07 15:04

L10	1069	(memory cell) same (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene ferroelectric fluorine) same ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2")	US-PGPUB; USPAT	OR	ON	2005/01/07 15:05
L11	124	1 and 10	US-PGPUB; USPAT	OR	ON	2005/01/07 17:45
L24	95	(fram mram ferroelectric magnetoresistive feram) same (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene) same ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2")	US-PGPUB; USPAT	OR	ON	2005/01/07 18:05
L25	2391	(fram mram ferroelectric magnetoresistive feram) same (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene)	US-PGPUB; USPAT	OR	ON	2005/01/07 18:01
L26	105	1 and 25	US-PGPUB; USPAT	OR	ON	2005/01/07 18:05
L27	4	(fram mram ferroelectric magnetoresistive feram) and (polymer polymeric copolymer vdf (vinyledene adj fluoride) tfe trifluoroethylene) and ((interface near (material layer film)) rutile (titanium adj (oxide dioxide)) "tio. sub.2")	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2005/01/07 18:03